

The file titled “ACC wildfire PM2.5 mortality and rates on a county level 2006 to 2020 CONUS_supplementary table 6.tab” corresponds to Supplementary Table 6 presented in the manuscript referenced below.

Law BE, Abatzoglou JT, Schwalm CR, Byrne D, Fann N, Nassikas NJ. Anthropogenic climate change contributes to wildfire particulate matter and related mortality in the United States. *Commun Earth Environ.* 2025;6(1):336. doi: 10.1038/s43247-025-02314-0. Epub 2025 May 2. PMID: 40321670; PMCID: PMC12048342.

The file titled “ACC wildfire PM2.5 mortality and rates on a county level 2006 to 2020 CONUS.tab” was a preliminary dataset that was revised during the manuscript writing phase due to an error in the column titled “annual average totals,” which averages over 16 years instead of 15 years and is not correct. For this reason, please use the data file that corresponds to the final manuscript.